

IN THE SPECIFICATION

Please amend the paragraph at page 10, lines 12-21, as follows:

FIG. 5 shows the electrical configuration on the side of the battery charger 16 generating signals using infrared rays. Here, an [[AGC]] automatic gain control (AGC) circuit 41 is connected to a signal terminal on the left side, the AGC circuit 41 is further connected to an FM modulator 42, and an output terminal of the FM modulator 42 is connected to the base of a transistor 43. An AGC circuit 44 is connected to a right-side signal terminal, and an output terminal of the AGC circuit 44 is connected to an FM modulator 45. An output terminal of the FM modulator 45 is connected to the base of a transistor 46.